

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Francisco Corella	Examiner:	Christopher J. Brown
Serial No.:	09/483,186	Group Art Unit:	2134
Filed:	January 14, 2000	Docket No.:	10001559-1
Title:	LIGHTWEIGHT PUBLIC KEY INFRASTRUCTURE EMPLOYING UNSIGNED CERTIFICATES		

CERTIFICATE OF FACSIMILE TRANSMISSION

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Sir:

The following papers are being telefacsimile transmitted to the U.S. Patent and Trademark Office on the date shown below:

1. Applicant Initiated Interview Request Form (2 pgs.).
2. Exhibits (9 pgs.)

Respectfully submitted,

Francisco Corella,

By his attorneys,

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Date: 7-12-05
PGB:cmj

Patrick G. Billig
Reg. No. 38,080

12 PAGES – INCLUDING COVER PAGE

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APPLICANT INITIATED INTERVIEW REQUEST FORM

JUL 12 2005

Tentative Participants:

- 1) Patrick G. Billig 2) Examiner Christopher J. Brown
 3) Supervisory Patent Examiner Gregory Morse 4) _____

Proposed Date of Interview: July 13, 2005 **Proposed Time:** 2:00 p.m (Eastern Time)

Type of Interview Requested:

- (1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video Conference

Exhibit to be Shown or Demonstrated: ☒ Yes ☐ No

If yes, provide brief description: How to Protect the Company Jewels by William Stallings <<http://cgi.cnn.com/tech/computing/9808/20/safejewels.idg>; Public Key Certificate from Wikipedia, the free encyclopedia <http://en.wikipedia.org/wiki/digital_identity_certificate; and Root Certificate from Wikipedia, the free encyclopedia <http://en.wikipedia.org/wiki/root_certificate.

Issues to be Discussed

Issues (Rej. Obj., ect.)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Continuation Sheet Attached

Applicant Initiated Interview Request Form

Applicant: Francisco Corella

Serial No.: 09/483,186

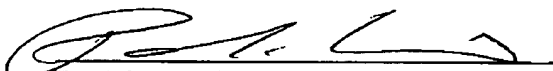
Filed: January 14, 2000

Docket No.: 10001559-1/H300.126.101

Title: LIGHTWEIGHT PUBLIC KEY INFRASTRUCTURE EMPLOYING UNSIGNED CERTIFICATES**Brief Description of Arguments to be Presented:**

The term "unsigned certificate" is clearly defined in amended independent claims 1 and 13 to be a certificate that associates a public key of the subject to long-term identification information related to the subject and is not signed by the certificate authority. Also, the term "certificate authority" is clearly defined in amended independent claims 1 and 13 as issuing unsigned certificates to a subject, the certificate authority maintaining a database of records representing issued unsigned certificates in which it stores a record representing the first unsigned certificate, wherein the issued unsigned certificates are valid until at least one of revoked by the certificate authority and expired. The Andrews U.S. Patent No. 6,324,645 does not teach or suggest unsigned certificates as recited in amended independent claims 1 and 13. The Andrews patent does not teach or suggest a verifier maintaining a hash table containing cryptographic hashes of valid unsigned certificates wherein issued unsigned certificates are valid until at least one of revoked by the certificate authority and expired as recited in amended independent claims 1 and 13.

An interview was conducted on the above-identified application on _____.



Patrick G. Billig
Attorney/Agent for Applicants(s)
Reg. No. 38,080
Date: June 23, 2004
Telephone No. (612) 573-2003

(Examiner/SPE Signature)